

FIG. 1A

PRIOR ART

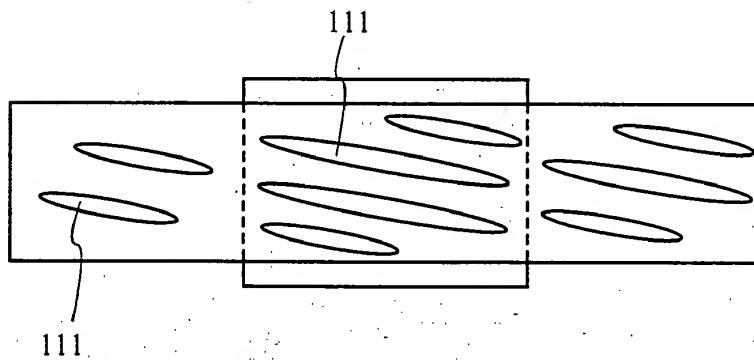
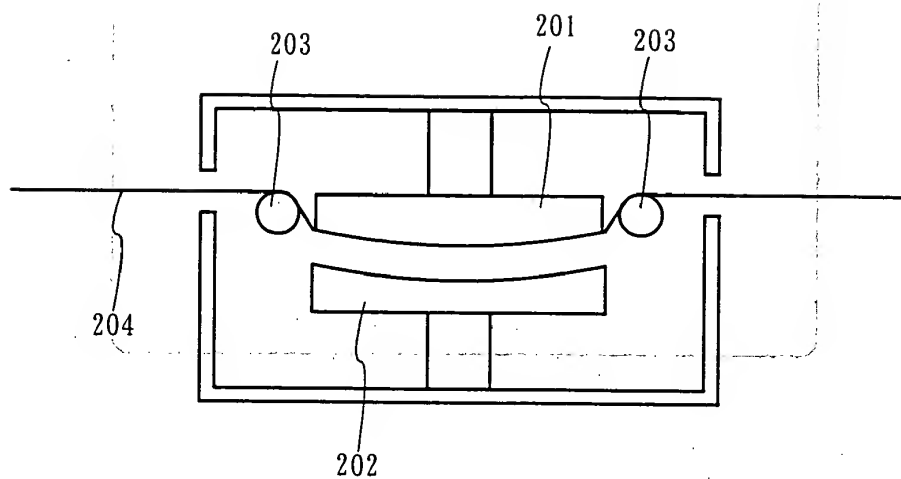


FIG. 1B

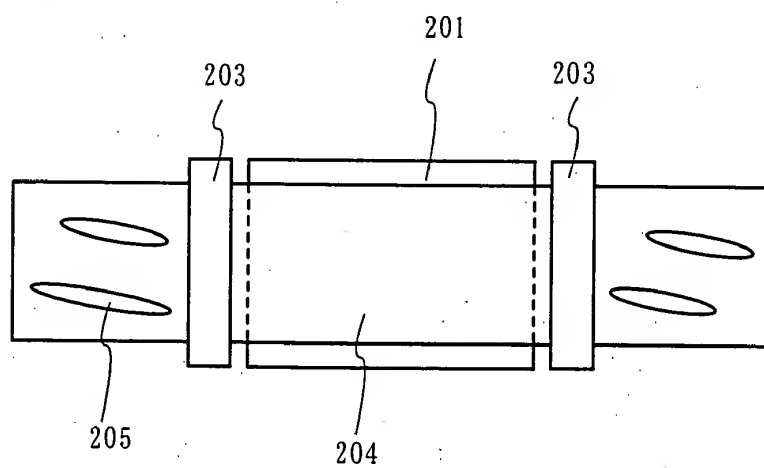
PRIOR ART

0977260.020504
T05020" 0924/60



PRIOR ART

FIG. 2A



PRIOR ART

FIG. 2B

0977280 0827/60

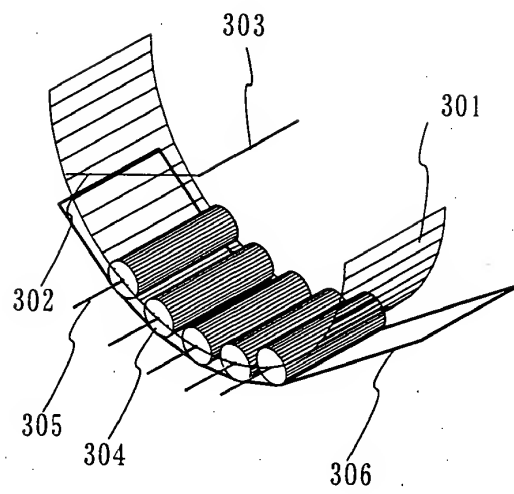


FIG. 3

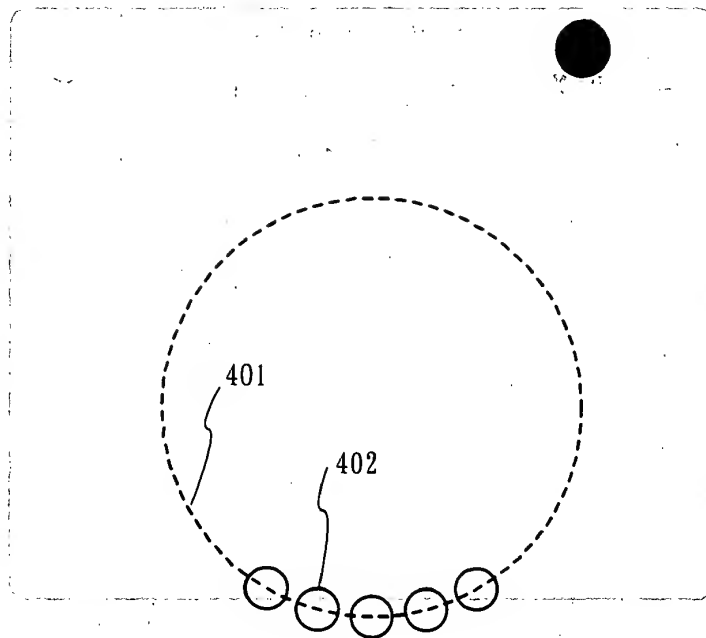


FIG. 4A

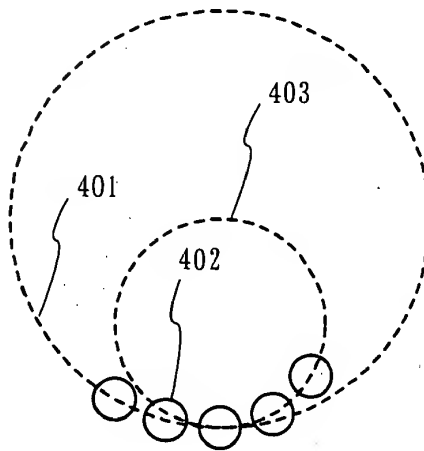


FIG. 4B

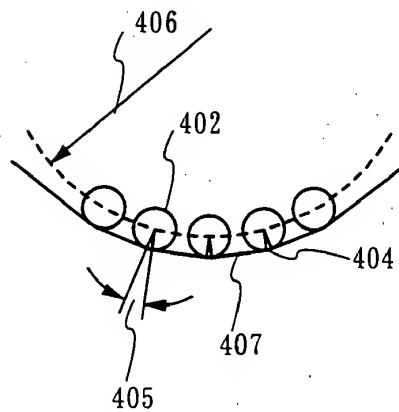
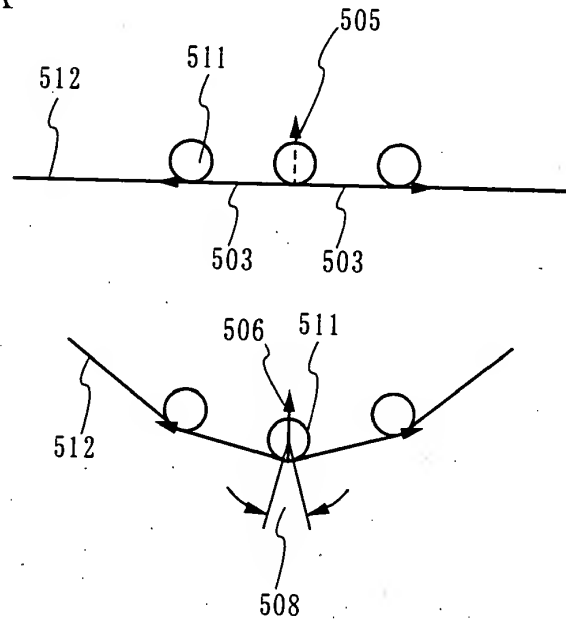
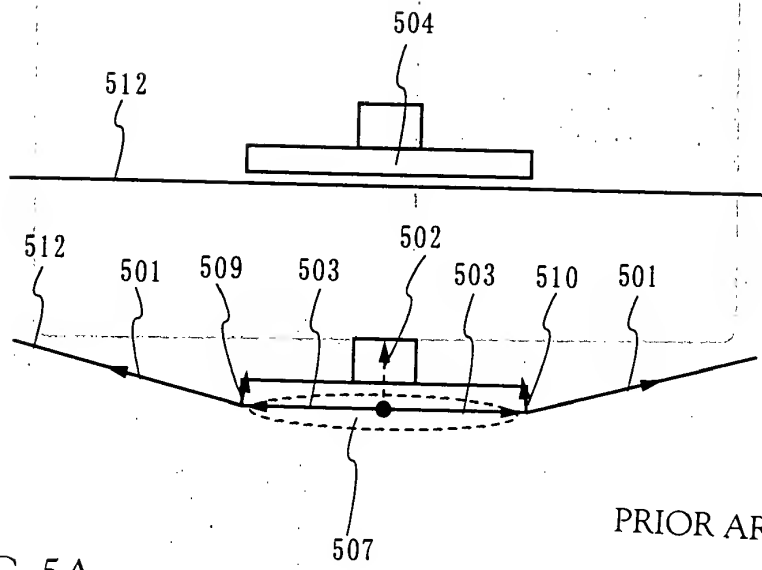


FIG. 4C

0977280 020501

0377230 020501



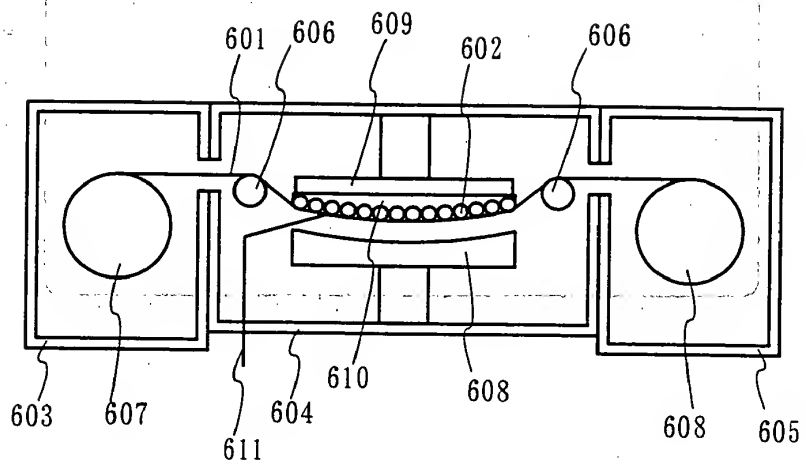


FIG. 6A

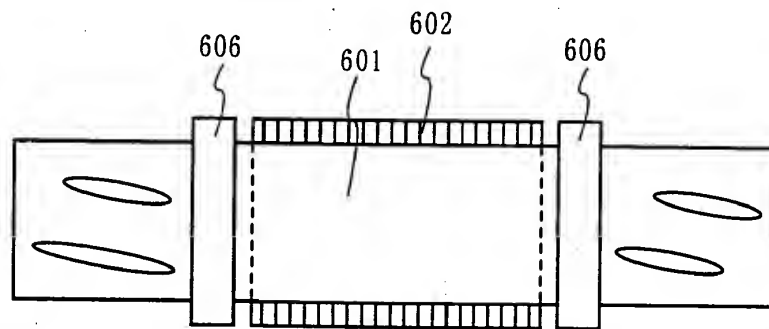


FIG. 6B

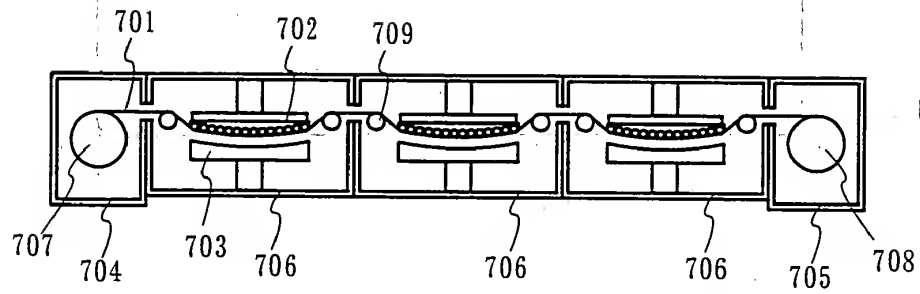


FIG. 7A

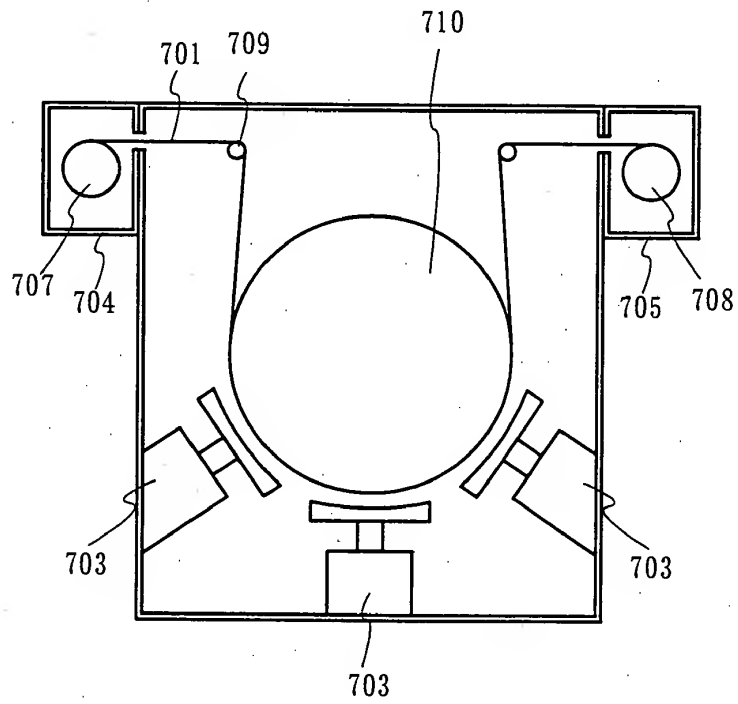


FIG. 7B

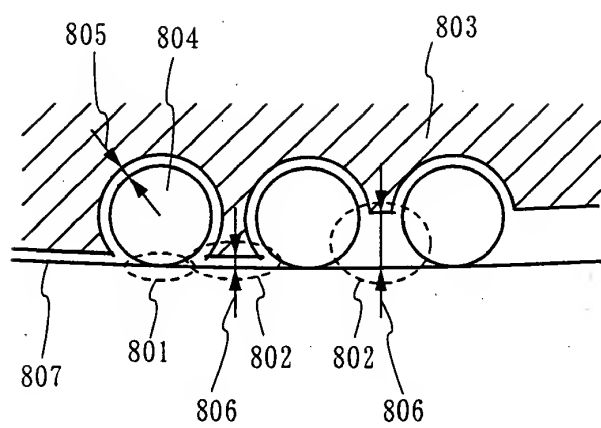
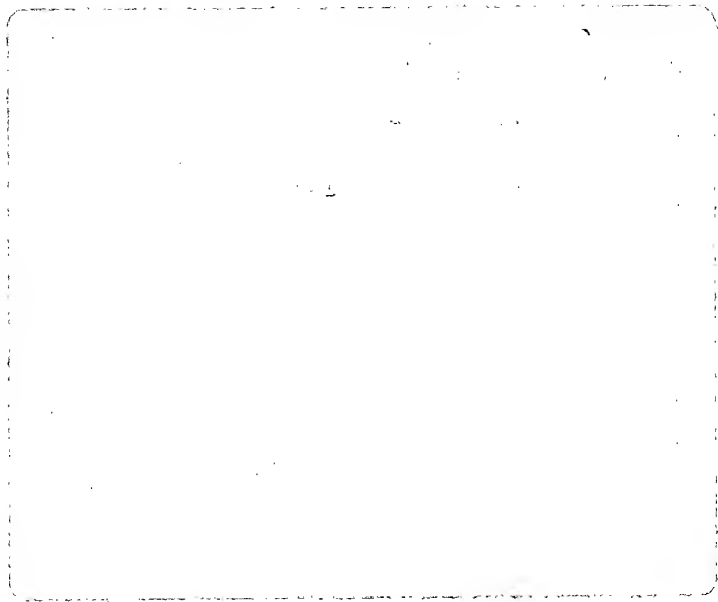


FIG. 8

0377280 030504
T05020 0827250

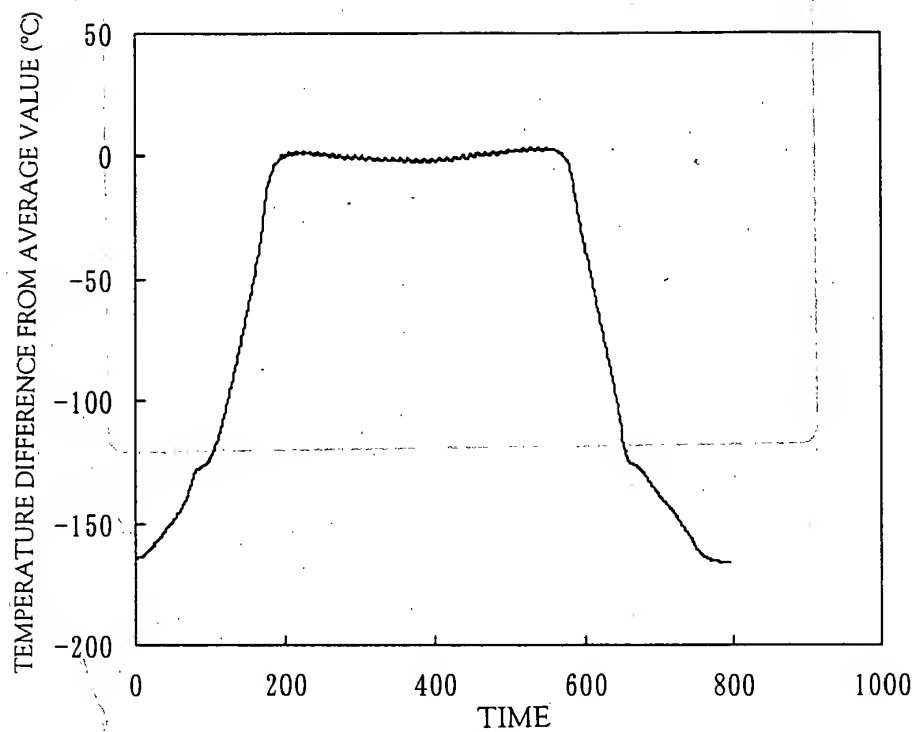


FIG. 9A

MEASUREMENT OF TEMPERATURE OF
CURVED SURFACE ROLLER METHOD ELECTRODE

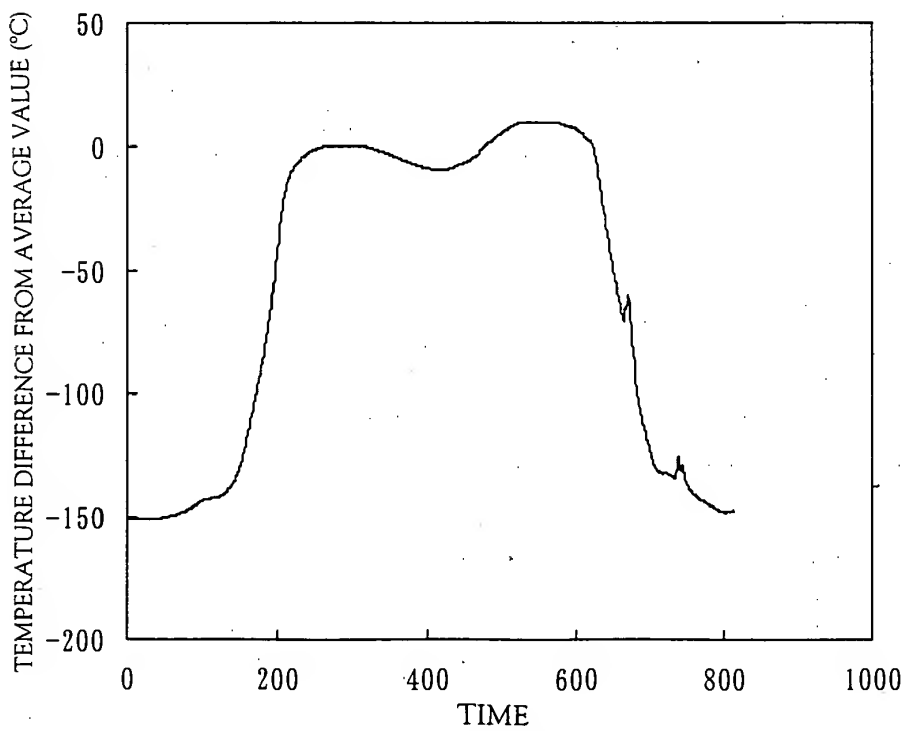


FIG. 9B

MEASUREMENT OF TEMPERATURE OF
PARALLEL PLATE METHOD ELECTRODE

105020" 0822/60

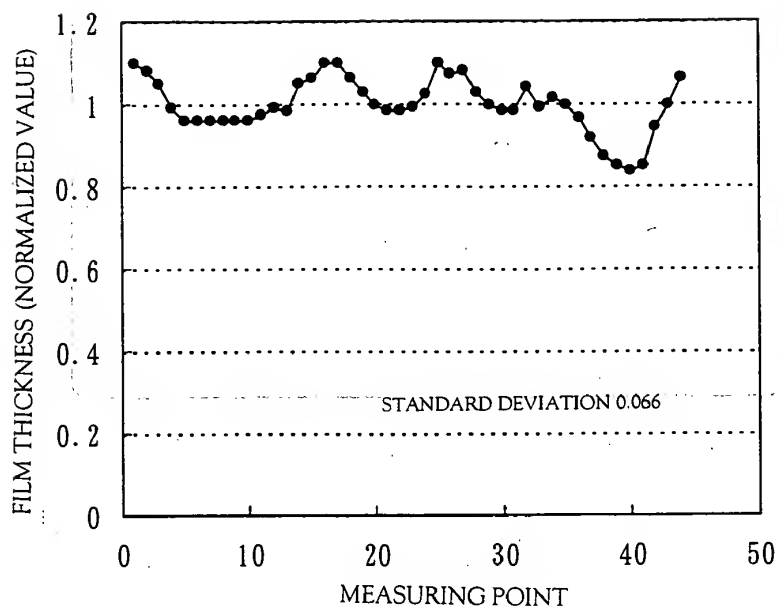


FIG. 10A

FILM FORMATION WITH PARALLEL PLATE METHOD ELECTRODE AND MEASUREMENT OF FILM THICKNESS IN SUBSTRATE WIDTH DIRECTION

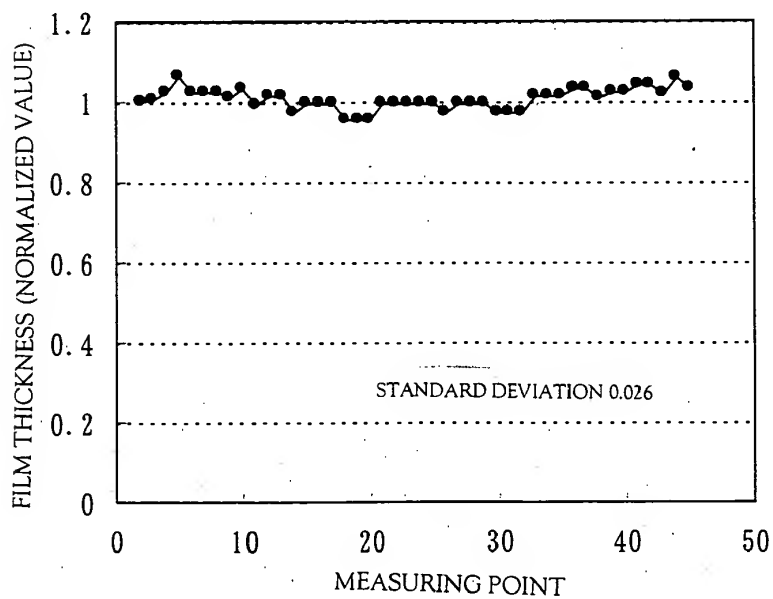


FIG. 10B

FILM FORMATION WITH CURVED SURFACE ROLLER METHOD ELECTRODE AND MEASUREMENT OF FILM THICKNESS IN SUBSTRATE WIDTH DIRECTION